



Varun

@AsDeyQuote



JS question of the day. What is the output of the following?

```
const matrixSize = 2;  
const matrix = Array(matrixSize).fill([])  
for(let i=0; i<matrixSize*matrixSize; i+= 1) {  
  matrix[Math.floor(i/matrixSize)].push(i)  
}
```

[[0,1], [2,3]]

66.7%

[[0,1,2,3], [0,1,2,3]]

33.3%

Neither (Comment below)

0%

6 votes · Final results

11:45 AM · Nov 24, 2019 · [Twitter Web App](#)

JavaScript Primitives

- Boolean
- String
- Number
- Symbol
- undefined
- null